L Number	Hits	Search Text	DB	Time stamp
1	8	(((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/04/21 08:48
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
	İ	same (alicyclic cycloaliphatic))) and ((microcapsulated microcapsule	IBM_TDB	
		encapsulated microencapsulated) same (chelate chelating catalyst		
		accelerator))	LIODAT	2004/04/21 00:20
2	1175	(microcapsulated microcapsule encapsulated microencapsulated) near5	USPAT;	2004/04/21 09:30
		(chelate chelating catalyst accelerator)	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
_		4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	2004/04/21 00:20
3	52182	(organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane vinyl	USPAT;	2004/04/21 09:29
Į.		alkenyl amino amine mercapto mercaptain mercaptan methyl)	US-PGPUB;	
1			EPO; JPO;	
İ			DERWENT;	
.		// ! 1 . 1 . ! 1	IBM_TDB	2004/04/21 09.57
4	117	((microcapsulated microcapsule encapsulated microencapsulated) near5	USPAT;	2004/04/21 08:57
		(chelate chelating catalyst accelerator) ) and ((organosilane silane	US-PGPUB;	
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	EPO; JPO;	
		mercapto mercaptain mercaptan methyl))	DERWENT;	
_		(( ) 1 ( ) 1	IBM_TDB	2004/04/21 00:19
5	54	((microcapsulated microcapsule encapsulated microencapsulated) near5	USPAT;	2004/04/21 09:18
		(chelate chelating catalyst accelerator) ) and ((organosilane silane	US-PGPUB;	
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	EPO; JPO;	
1		mercapto mercaptain mercaptan methyl)) and adhesive	DERWENT;	
_	17	((t	IBM_TDB USPAT;	2004/04/21 09:11
6	17	((microcapsulated microcapsule encapsulated microencapsulated) near5 (chelate chelating catalyst accelerator) ) and ((organosilane silane	US-PGPUB;	2004/04/21 03.11
-		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	EPO; JPO;	
1		mercapto mercaptain mercaptan methyl)) and adhesive and chelate	DERWENT;	
		mercapito mercapiani mercapian memyi)) and admesive and enerate	IBM_TDB	
7	40	((microcapsulated microcapsule encapsulated microencapsulated) near5	USPAT;	2004/04/21 09:18
7	40	(chelate chelating catalyst accelerator) ) and ((organosilane silane	US-PGPUB;	200 % 0 % 21 0 % 11 0
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	EPO; JPO;	
		mercapto mercaptain mercaptan methyl)) and adhesive and aluminum	DERWENT;	•
		increapto increaptant increaptant inetry)) and adirestve and ardinardin	IBM_TDB	
9	57458	(organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane	USPAT;	2004/04/21 09:29
1	37436	triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane	US-PGPUB;	200 110 1121 05.25
		trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	EPO; JPO;	
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)	IBM TDB	
10	30000	(coupling adhesion)	USPAT;	2004/04/21 09:30
10	30000	adj2 (agent promoter))	US-PGPUB;	200 1/0 1/21 07.50
		aujz (ugent promoter))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
11	15341	((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane	USPAT;	2004/04/21 09:30
**	13311	triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane	US-PGPUB;	1
		trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	EPO; JPO;	-
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane	IBM TDB	
		oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))	12.11_130	
12	633	(microcapsulated microcapsule microencapsulated) near5 (chelate	USPAT;	2004/04/21 10:21
14	033	chelating catalyst accelerator)	US-PGPUB;	
		and an analysis decelerated )	EPO; JPO;	
			DERWENT;	
1		1	IBM TDB	

13	28	(((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane	USPAT; US-PGPUB;	2004/04/21 09:54
		trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	EPO; JPO;	
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane	IBM_TDB	
		oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and		
		((microcapsulated microcapsule microencapsulated) near5 (chelate		
	_	chelating catalyst accelerator))	LICDATE	2004/04/21 00:54
14	5	(((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane	USPAT; US-PGPUB;	2004/04/21 09:54
		trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	EPO; JPO;	
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane	IBM_TDB	
		oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and		
		((microcapsulated microcapsule microencapsulated) near5 (chelate		
1.5	19	chelating catalyst accelerator)) and chelate	USPAT;	2004/04/21 10:00
15	19	(microcapsulated microcapsule microencapsulated) same ((chelate chelating) and aluminum)	US-PGPUB;	2004/04/21 10:00
		onorating) and aranimani)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	1	((microcapsulated microcapsule microencapsulated) same ((chelate	USPAT;	2004/04/21 10:00
		chelating) and aluminum) ) and (((organosilane silane alkoxysilane	US-PGPUB; EPO; JPO;	
		oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane)	DERWENT;	
		same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl	IBM_TDB	
		alkenyl amino amine mercapto mercaptain mercaptan methyl)) and		
		((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion)		
17	214	adj2 (agent promoter)))) (microcapsulated microcapsule microencapsulated) same (chelate	USPAT;	2004/04/21 10:00
17	214	chelating)	US-PGPUB;	2004/04/21 10:00
			EPO; JPO;	
		•	DERWENT;	
4.0			IBM_TDB	2004/04/21 10:00
18	3	((microcapsulated microcapsule microencapsulated) same (chelate chelating)) and (((organosilane silane alkoxysilane oxysilane	USPAT; US-PGPUB;	2004/04/21 10:00
		ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane	EPO; JPO;	
		methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane)	DERWENT;	
		same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl	IBM_TDB	
		alkenyl amino amine mercapto mercaptain mercaptan methyl)) and		
		((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent promoter))))		
19	76269	((chelate chelating catalyst accelerator) same aluminum)	USPAT;	2004/04/21 10:01
			US-PGPUB,	
			EPO; JPO;	
	[		DERWENT; IBM TDB	
20	1034	(((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane	USPAT;	2004/04/21 10:02
	'**'	triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane	US-PGPUB;	
		trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	EPO; JPO;	
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and	IBM_TDB	
		(((chelate chelating catalyst accelerator) same aluminum))		
21	229	((((organosilane silane alkoxysilane oxysilane ethoxysilane	USPAT;	2004/04/21 10:04
		diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane	US-PGPUB;	
		dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7	EPO; JPO;	
		methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto mercaptain mercaptan methyl)) and ((organosilane silane	DERWENT; IBM_TDB	
		alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent		
		promoter)))) and (((chelate chelating catalyst accelerator) same		
	L	aluminum))) and (epox\$5 polyepox\$5 diepox\$5) and semiconductor		

	_		T vian i m	
22	16171	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/21 10:03
23	69	((((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/21 10:44
		mercapto mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and (((chelate chelating catalyst accelerator) same aluminum))) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic)) and semiconductor	IBM_TDB	
24	633	(microcapsulated microcapsule microencapsulated) near5 (chelate chelating catalyst accelerator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 10:21
25	2	((((((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and (((chelate chelating catalyst accelerator) same aluminum))) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic)) and semiconductor) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 10:21
26	23	((microcapsulated microcapsule microencapsulated) near5 (chelate chelating catalyst accelerator) ) ((((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto mercaptain mercaptan methyl)) and ((organosilane silane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 10:44
	401980	alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and (((chelate chelating catalyst accelerator) same aluminum))) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic)) and semiconductor and (glass same substrate) epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT;	2003/07/25 10:49
-	401780	cpoxas dicpoxas polycpoxas digiyoldyla polygiyoldyla	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/01/25 10.49
-	19507	alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 16:57
-	26492	(alkoxysilane oxysilane silane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 15:40
	19710	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/21 10:01
-	1472	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)))) and chelate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/21 10:01

-	297	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same	USPAT;	2003/07/21 10:02
		((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	US-PGPUB;	
		oxysilane) or ((alkoxysilane oxysilane silane) same ((epox\$5 diepox\$5	EPO; JPO;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) same chelate	DERWENT;	
	3071	(alkoxysilane oxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	IBM_TDB USPAT;	2003/07/21 10:03
-	30/1	polyglycidyl\$) or vinyl)	US-PGPUB;	2003/07/21 10.03
		polyglycidyla or vinyly	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	689	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 10:04
		((alkoxysilane tetraalkoxysilane tetraethoxysilane	US-PGPUB;	
		oxysilane) or ((alkoxysilane oxysilane) same ((epox\$5 diepox\$5	EPO; JPO;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and chelate	DERWENT; IBM TDB	
_	371	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 10:05
		((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	US-PGPUB;	
		oxysilane) or ((alkoxysilane oxysilane) same ((epox\$5 diepox\$5	EPO; JPO;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and chelate) and	DERWENT;	
		adhesive	IBM_TDB	
-	112	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 10:38
		((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane) same ((epox\$5 diepox\$5	US-PGPUB; EPO; JPO;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and chelate) and	DERWENT;	
		adhesive) and (semiconduc\$5 or lcd or (liquid adj2 crystal))	IBM TDB	
-	67790	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same adhesive	USPĀT;	2003/07/21 10:37
			US-PGPUB;	
			EPO; JPO;	
]			DERWENT;	
	225	((anayes dianayes nahyanayes diahyaidde = sttidde)	IBM_TDB	2002/07/21 10:50
-	237	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same adhesive) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane	USPAT; US-PGPUB;	2003/07/21 10:59
		tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and	DERWENT;	
		chelate	IBM_TDB	
-	77	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same	USPAT;	2003/07/21 11:01
		adhesive) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane	US-PGPUB;	
		tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and chelate) and (semiconduc\$5 or lcd or (liquid adj2 crystal))	DERWENT; IBM_TDB	
_	8200	(cationic or ionic) near2 polymeriz\$7	USPAT;	2003/07/21 10:46
	0200	(contour or tome) from porymerces	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	2002/07/21 12 15
-	38	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same adhesive) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane	USPAT;	2003/07/21 10:46
		tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same	US-PGPUB; EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and	DERWENT;	
		chelate) and ((cationic or ionic) near2 polymeriz\$7)	IBM_TDB	
-	3642	aluminum same chelate	USPAT;	2003/07/21 11:00
			US-PGPUB;	
-			EPO; JPO;	
			DERWENT;	
	1410	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (aluminum	IBM_TDB USPAT;	2003/07/21 11:00
_	1410	same chelate)	US-PGPUB;	2003/07/21 11:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	552	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 11:00
		(aluminum same chelate)) and ((alkoxysilane tetraalkoxysilane	US-PGPUB;	
		tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane silane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)))	DERWENT; IBM_TDB	
Ĺ	<u> </u>	porygryciayra) or vinyr)))	IDMITIND	L

-	324	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 11:00
		(aluminum same chelate)) and ((alkoxysilane tetraalkoxysilane	US-PGPUB;	
		tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane	EPO; JPO; DERWENT;	
		oxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)))	IBM_TDB	
1_	208	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 11:13
	200	((aluminum same chelate)) and ((alkoxysilane tetraalkoxysilane	US-PGPUB;	
		tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	DERWENT;	
]		polyglycidyl\$) or vinyl)))) and (semiconduc\$5 or lcd or (liquid adj2	IBM_TDB	
		crystal) or adhesive)		
-	29416	(silane organosilane oxysilane alkoxysilane tetraalkoxysilane	USPAT;	2003/07/21 12:28
		trialkoxysilane dialkoxysilane) same (coupling or coupler)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	156579	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same	USPAT;	2003/07/21 11:15
	130377	(composition or adhesive)	US-PGPUB;	2003/07/21 11.13
		(composition of admits)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	208	((silane organosilane oxysilane alkoxysilane tetraalkoxysilane	USPAT;	2003/07/21 12:08
		trialkoxysilane dialkoxysilane) same (coupling or coupler)) and ((epox\$5	US-PGPUB;	
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (composition or	EPO; JPO;	
		adhesive)) and (aluminum same chelate)	DERWENT; IBM TDB	
<u>-</u>	24	((silane organosilane oxysilane alkoxysilane tetraalkoxysilane	USPAT;	2003/07/21 12:27
	-	trialkoxysilane dialkoxysilane) same (coupling or coupler)) and ((epox\$5	US-PGPUB;	2003/07/21 12:27
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (composition or	EPO; JPO;	
		adhesive)) and (aluminum same chelate) and ((cationic or ionic) near2	DERWENT;	
		polymeriz\$7)	IBM_TDB	
-	4	"4861839"	USPAT;	2003/07/21 12:28
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	16537	(aluminum or metal) near3 chelate	USPAT;	2003/07/24 15:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	07220	(	IBM_TDB	2002/07/21 12 22
-	87329	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5 (composition or adhesive)	USPAT; US-PGPUB;	2003/07/21 12:29
		(composition or aunestive)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	46506	((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 11:12
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	US-PGPUB;	
		teos tmos	EPO; JPO;	
1			DERWENT;	
_	8002	((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB USPAT;	2003/07/25 11:13
-	0002	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	2003/07/23 11.13
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))	DERWENT;	
			IBM_TDB	
-	158	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5	USPAT;	2003/07/21 13:56
		((Composition or adhesive)) and ((aluminum or metal) near3 chelate) and	US-PGPUB;	
		((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	EPO; JPO; DERWENT;	
		teos tmos) or (((silane organosilane oxysilane organosilicon) same	IBM TDB	
	1	(alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5	1014-100	
	] .	diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane		
]		or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$) or vinyl))))		

ſ <u>-</u>	T 1	2001-586417.NRAN.	DERWENT	2003/07/21 13:50
<b>-</b>	1	2001-229326.NRAN.	DERWENT	2003/07/21 13:51
-	1697470	semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/07/25 15:28
-	69	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5 (composition or adhesive)) and ((aluminum or metal) near3 chelate) and ((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))))) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/21 14:07
-	536	chelate same (microcapsul\$ encapsul\$ capsul\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/21 14:07
-	2	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5 (composition or adhesive)) and ((aluminum or metal) near3 chelate) and ((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))))) and (chelate same (microcapsul\$ encapsul\$ capsul\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/21 14:08
-	55	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5 (composition or adhesive)) and ((aluminum or metal) near3 chelate) and ((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))))) and (glass same substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/21 14:12
-	402209		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:07
-	107672	(thermoset thermosetting) same (resin or adhesive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 16:24
-	465096	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or ((thermoset thermosetting) same (resin or adhesive))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:08
-	29450	alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:40

-	16552	(aluminum or metal) near3 chelate	USPAT; US-PGPUB;	2003/07/25 10:48
			EPO; JPO;	•
			DERWENT;	
	22577	allanumilana annallana taiallanumilana diallanumilana taimathayyymilana	IBM_TDB	2002/07/24 15:40
-	23577	alkoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	USPAT;	2003/07/24 15:40
		dimethoxysilane triethoxysilane diethoxysilane	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6821	(alkoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	USPAT;	2003/07/24 15:41
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	US-PGPUB;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)	EPO; JPO;	
			DERWENT;	
-			IBM TDB	
	541	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPĀT;	2003/07/24 16:25
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	
	ĺ	dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO;	
	1	oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
	ĺ	dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	IBM_TDB	
			IDM_IDD	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or ((thermoset thermosetting)		
	_	same (resin or adhesive))) and ((aluminum or metal) near3 chelate)		
-	5	(((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 15:43
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	IBM_TDB	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or ((thermoset thermosetting)		
		same (resin or adhesive))) and ((aluminum or metal) near3 chelate)) not		
		((((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane		
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane		
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane		
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane		
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or ((thermoset thermosetting)		
		same (resin or adhesive))) and ((aluminum or metal) near3 chelate )) and		
		(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ))		
-	536	(((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 15:43
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	IBM_TDB	*
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5	_	
		polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or ((thermoset thermosetting)		
		same (resin or adhesive))) and ((aluminum or metal) near3 chelate )) and	i	
		(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)		
_	3258	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 16:03
	52,76	oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	2003/07/24 10.03
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	IBM_TDB	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) same (coupler or		
		coupling)		

		the state of the s	LICDAT.	2002/07/24 14:02
-	110	((((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	USPAT; US-PGPUB; EPO; JPO;	2003/07/24 16:03
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	IBM_TDB	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or ((thermoset thermosetting)		
		same (resin or adhesive))) and ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and		
		(((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	:	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane		
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane		
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) same (coupler or		
		coupling))		
•	80697	(thermoset thermosetting or (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	USPAT;	2003/07/24 16:07
•	1	polyglycidyl\$ )) same (adhesive)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	23	(((((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 16:07
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO; DERWENT;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	IBM TDB	,
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5	IDM_IDD	
		polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or ((thermoset thermosetting)		
Į		same (resin or adhesive))) and ((aluminum or metal) near3 chelate )) and		
		(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and		
		(((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane		
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane		
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane		
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) same (coupler or coupling))) and ((thermoset thermosetting or (epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$ )) same (adhesive))		
-	56766	((thermoset thermosetting) or (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	USPAT;	2003/07/24 16:25
		polyglycidyl\$ )) same thermoplastic	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
	1891	(aluminum) near3 chelate	USPAT;	2003/07/24 16:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	44	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 16:25
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and (((thermoset	IBM_TDB	
		thermosetting) or (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$)) same thermoplastic) and ((aluminum) near3 chelate)		
-	11500	glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or	USPAT;	2003/07/25 10:47
		methacryloxypropyl\$	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	

			HCDAT.	2002/02/25 10:40
-	16413	(aluminum or metal) near3 chelate	USPAT;	2003/07/25 10:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	*****
-	555	(glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or	USPAT;	2003/07/25 10:48
		methacryloxypropyl\$) and ((aluminum or metal) near3 chelate )	US-PGPUB;	
			EPO; JPO;	
	ļ		DERWENT;	
			IBM_TDB	
-	402574	epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT;	2003/07/25 10:49
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	454	((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or	USPĀT;	2003/07/25 10:49
		methacryloxypropyl\$) and ((aluminum or metal) near3 chelate )) and	US-PGPUB;	
		(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	EPO; JPO;	
		(choyas dichoyas horsehoyas digiserasia horseignia)	DERWENT;	
			IBM TDB	
	11	(glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or	USPAT;	2003/07/25 10:57
-	11	methacryloxypropyl\$) same ((aluminum or metal) near3 chelate ) same		2003/07/23 10.37
			US-PGPUB;	
		(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	38	((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or	USPAT;	2003/07/25 10:57
]		methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and	US-PGPUB;	
		(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8025	((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 11:14
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))	DERWENT;	
			IBM_TDB	
-	46641	((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPĀT;	2003/07/25 11:15
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	US-PGPUB;	
		teos tmos	EPO; JPO;	
			DERWENT;	
			IBM TDB	
1.	242	((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 11:15
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
,		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
1		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
1	1.50	teos tmos )) same ((aluminum or metal) near3 chelate )	HCDATE	2002/07/25 12:22
-	159	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 13:20
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
1		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
1		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
	-	teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
1		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )		

-	74	((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:40
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	DERWENT;	
	ł	(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
	1	ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva		
		(polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva		
		(ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate)		
		ethylenevinylacetate polybutadiene)		
-	60	(((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 14:01
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	_	
		teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or		
		thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva		
		(polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva		
		(ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate)		
		ethylenevinylacetate polybutadiene)) and (adhesive or adhesion)		
_	1	((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 14:02
	1	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and (chelate same		
		(microcapsul\$6 encapsul\$6))		
_	30	(((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 14:03
-	30	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	2003/07/23 11:03
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	]
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	IDM_IDD	1
		teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and (chelate same		
		(powder liquid))		
	75	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:27
-	/3	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	2003/07/23 13.27
			EPO; JPO;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
	1		IBM TDB	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	TDIM_IDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) same ((aluminum or metal) near3 chelate )) and ((epox\$5	ļ	
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva		
		(polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva	,	
		(ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate)		
		ethylenevinylacetate polybutadiene)		

r <u>-</u>	6317	((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:28
_	0317	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB; EPO; JPO;	2003/07/23 13.20
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
			IDM_IDD	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$) or thermoset or thermosetting) and (thermoplastic or	'	
		phenoxy polyester polyurethane pva (polyvinyl adj acetal) (poly adj vinyl		
		adj acetal) polyvinylacetal eva (ethylene adj vinyl adj acetate)		
	1699307	(ethylenevinyl adj acetate) ethylenevinylacetate polybutadiene)	USPAT;	2003/07/25 15:29
-	1099307	semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate)	US-PGPUB;	2003/07/23 13.29
			EPO; JPO;	
	i		DERWENT;	
			l '	
	16504	adharing adi 61	IBM_TDB	2002/07/25 15:20
-	16584	adhesive adj film	USPAT;	2003/07/25 15:30
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
	2565	/////-ilil	IBM_TDB	2002/07/25 15:20
<del>-</del>	2565	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT; US-PGPUB;	2003/07/25 15:30
	1	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	EPO; JPO;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		((citang arrangailang averilang arrangailiann) sama (alkaya mathaya		
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
ļ		teos tmos )) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$) or thermoset or thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva (polyvinyl adj acetal) (poly adj vinyl		
•				
		adj acetal) polyvinylacetal eva (ethylene adj vinyl adj acetate)		
		(ethylenevinyl adj acetate) ethylenevinylacetate polybutadiene)) and		
	116	(semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) ) (((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:30
-	110	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	2003/07/23 13.30
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	IBM_IDB	
		teos tmos )) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$) or thermoset or thermosetting) and (thermoplastic or		
		phenoxy polyester polyurethane pva (polyvinyl adj acetal) (poly adj vinyl		}
		adj acetal) polyvinylacetal eva (ethylene adj vinyl adj acetate)		
1		(ethylenevinyl adj acetate) ethylenevinylacetate polybutadiene)) and		
		(adhesive adj film)		
l <u>-</u>	56	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:30
-	30	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	2003/07/23 13:30
	}	or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	·
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	10.11_100	
		teos tmos )) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
	ĺ	polyglycidyl\$) or thermoset or thermosetting) and (thermoplastic or		
		phenoxy polyester polyurethane pva (polyvinyl adj acetal) (poly adj vinyl		
		adj acetal) polyvinylacetal eva (ethylene adj vinyl adj acetat) (poly adj vinyl adj acetate)		
		(ethylenevinyl adj acetate) ethylenevinylacetate polybutadiene)) and		
		(adhesive adj film) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass		
		same substrate))		
	1	During Supplier()	l .	<u> </u>

	252	(/// )	USPAT;	2002/07/25 15:41
-	373	((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy		2003/07/25 15:41
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
1		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
	ĺ	ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva		
		(polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva		i
		(ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate)		
		ethylenevinylacetate polybutadiene)		
_	536	((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:41
-	330	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	2003/07/23 13:11
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
			DERWENT;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or		
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting)		
-	248	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:42
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	ĺ
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM TDB	
Ì	İ	ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	<del></del>	
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		
}		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or		
		thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same	•	
		substrate))		
	6	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:42
-	0	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	2003/01/23 13.42
			EPO; JPO;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same		
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		,
	-	diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting)) and (adhesive adj film)		
-	4	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:46
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	_	
1		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		
	1	diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or	1	
		thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same	1	
	1	substrate) and (adhesive adj film)	İ	
L		Jacobrato, Jana (aditorito daj rimi)	L	1

			TIODAM	2002/05/25 15 15
-	2	((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	USPAT; US-PGPUB; EPO; JPO;	2003/07/25 15:47
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	DERWENT; IBM_TDB	
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting)) and (adhesive adj film)) not (((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or		
		((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or (((silane	:	
		organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos ))		
		and ((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) ) and		
-	244	(adhesive adj film)) ((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:50
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	US-PGPUB; EPO; JPO; DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	IBM_TDB	
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) )) not (((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5		
		diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
	:	polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos )) and		
		((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or thermosetting)) and		
	122	(semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) ) and (adhesive adj film)) ((((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:50
	122	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	US-PGPUB; EPO; JPO;	2003/07/23 13:30
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	DERWENT; IBM_TDB	
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
	:	thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate))) not (((((silane organosilane oxysilane organosilicon) same		
		(alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$) or vinyl)) ) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane		
		tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or thermosetting)) and		
	2.4950	(semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) ) and (adhesive adj film))) and adhesive	LIGDAT	2004/02/11 16:50
-	34750	alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy tetramethoxy oxy trialkoxysilane organo) adj2 silane)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/11 16:59
L	<u> </u>		IBM_TDB	<u> </u>

			T	
-	443713	thermoset termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT; US-PGPUB;	2004/03/11 17:00
			EPO; JPO;	
			DERWENT; IBM TDB	
_	52633	(chelate chelat\$5) same (metal metallic aluminum alumin\$4)	USPAT;	2004/03/11 17:01
_	32033	(cherate energy) same (metal metaline aluminum didilini v)	US-PGPUB;	200 1/03/11 17:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1059	(alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:01
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))	IBM_TDB	
-	246	(chelate chelat\$5) same (microcapsulated microcapsule	USPAT;	2004/03/11 17:04
		microencapsulated microencapsul\$4 (micro adj (capsulated capsule	US-PGPUB;	
	-	encapsulated encapsul\$4)))	EPO; JPO;	
			DERWENT;	
	1 .	((allowarilana tatmallana tatmathamailana tatmathamailana	IBM_TDB	2004/02/11 17:04
-	3	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	USPAT; US-PGPUB;	2004/03/11 17:06
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
		((chelate chelat\$5) same (microcapsulated microcapsule		
		microencapsulated microencapsul\$4 (micro adj (capsulated capsule		
		encapsulated encapsul\$4))))		
-	253	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:07
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
	134	semiconductor ((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:10
Ì -	134	oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	2004/03/11 17.10
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
		semiconductor and adhesive	_	
-	29	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:42
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	,
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
	202	(semiconductor same adhesive)	TICDAT.	2004/02/11 17:42
-	202	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	USPAT; US-PGPUB;	2004/03/11 17:42
]		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
1		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
	1	(glass same substrate) and adhesive	12.11_121	
-	52	,	USPAT;	2004/03/11 17:43
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
	100015	(glass same substrate same adhesive)		
•	132043	organosilane silane alkoxysilane oxysilane	USPAT;	2004/03/24 09:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
L			TRIM TOR	<u> </u>

-	52019	(organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane vinyl	USPAT;	2004/03/24 09:23
		alkenyl amino amine mercapto mercaptain mercaptan methyl)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	20899	(metal aluminum) near5 chelate	USPĀT;	2004/03/24 09:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	1339	((organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane vinyl	USPAT;	2004/03/24 09:23
	1337	alkenyl amino amine mercapto mercaptain mercaptan methyl)) and	US-PGPUB;	2001/03/21 09:23
		((metal aluminum) near5 chelate)	EPO; JPO;	•
]		((inetal araninam) hears enerate)		
			DERWENT;	
	227	1.1.4.	IBM_TDB	2004/02/24 10:07
-	237	chelate same (microcapsulated microcapsule encapsulated	USPAT;	2004/03/24 10:07
		microencapsulated)	US-PGPUB;	
•	i		EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	9	(((organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane	USPAT;	2004/03/24 09:27
		vinyl alkenyl amino amine mercapto mercaptain mercaptan methyl)) and	US-PGPUB;	
		((metal aluminum) near5 chelate)) and (chelate same (microcapsulated	EPO; JPO;	
		microcapsule encapsulated microencapsulated))	DERWENT;	
			IBM_TDB	
-	30	(organosilane silane alkoxysilane oxysilane) and (chelate same	USPAT;	2004/03/24 10:01
		(microcapsulated microcapsule encapsulated microencapsulated))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
į			IBM_TDB	
-	0	5492968.pn. and (inhibitor retarder retardant retardent inhibiting)	USPĀT;	2004/03/24 10:06
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
_	0	6274671.pn. and (inhibitor retarder retardant retardent inhibiting)	USPAT;	2004/03/24 10:04
	"	0274071.pii. and (minoror retarder retardant retardent minoring)	US-PGPUB;	2001/05/2110:01
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	1339	(organosilane silane alkoxysilane oxysilane) and ((organosilane silane	_	2004/03/24 10:04
_	1339	alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	USPAT;	2004/03/24 10:04
			US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)	DERWENT;	
	1	/ he is the interest of the control	IBM_TDB	2004/02/24 10 05
-	16124	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic	USPAT;	2004/03/24 10:06
		cycloaliphatic)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	201	((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/03/24 10:06
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		same (alicyclic cycloaliphatic))	IBM_TDB	

-	75	((((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/03/24 10:07
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
1		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		same (alicyclic cycloaliphatic))) and (inhibitor retarder retardant retardent	IBM_TDB	
		inhibiting)) ((((organosilane silane alkoxysilane oxysilane) and	_	
]		((organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane vinyl		
		alkenyl amino amine mercapto mercaptain mercaptan methyl)) and		
		((metal aluminum) near5 chelate)) and ((epox\$5 diepox\$5 polyepox\$5		
		diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic))) and		
		(microcapsulated microcapsule encapsulated microencapsulated))		
<u>-</u>	29	(((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/04/21 08:50
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
1		same (alicyclic cycloaliphatic))) and (microcapsulated microcapsule	IBM_TDB	
		encapsulated microencapsulated)	_	
_	8	(((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT:	2004/04/21 10:03
	}	alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		same (alicyclic cycloaliphatic))) and ((microcapsulated microcapsule	IBM TDB	
		encapsulated microencapsulated) same (chelate chelating catalyst	_	
		accelerator))		
1 -	58	(((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/03/24 10:18
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB:	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT:	
		same (alicyclic cycloaliphatic))) and (inhibitor retarder retardant retardent	IBM TDB	
		inhibiting)		
L	L	····································	L	L